

From: [Warren, Christy](#)
To: [Hooda, Reshma](#)
Cc: [Mueller, Brian](#)
Subject: RE: Falcon Refinery Site Analysis
Date: Thursday, July 18, 2013 8:42:24 AM

Reshma,

The Region 6 Lab does not have these capabilities in house. We can get TOC, grain size, and TSS done by the TCEQ Laboratory...I would have to check what methods they run (it may or may not be the methods you have specified) and I would need to check to see if they have capacity. In order to check capacity I will need the number of samples per week per analysis.

Please submit a Request for Analysis form for each week of sampling and I can begin to see what work can be done by which mechanism (Region 6 Lab or CLP). I will also need a copy of the QAPP/SAP for the event.

Christy Warren
U.S. EPA Region 6 Laboratory
Sample Control Coordinator
10625 Fallstone Road
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From: Flores, Raymond
Sent: Tuesday, July 16, 2013 11:20 AM
To: Hooda, Reshma
Cc: Warren, Christy
Subject: RE: Falcon Refinery Site Analysis

Reshma,

I've forwarded your question to the Sample Control Center, Christy Warren. CLP can not perform the analyses you are inquiring about.

Raymond Flores
281 983 2139



9597501

Region 6 Superfund CLP PO
Region 6 Alt. ESAT PO
DW Certification Officer
TNI NELAP AB Evaluator

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From: Hooda, Reshma [<mailto:rhooda@eaest.com>]
Sent: Tuesday, July 16, 2013 11:02 AM
To: Flores, Raymond
Subject: Falcon Refinery Site Analysis

Mr. Flores,

I am working on the sampling event for Falcon Refinery scheduled for Weeks of August 5, 12, and 19. Can the Region 6 Laboratory or CLP Laboratory do Total Organic Carbon (Walkley Black), and Particle Size (ASTM International D422) analyses for soil samples? Can either lab do Total Suspended Solids (SM 2540 D) analysis for surface water samples? Can either lab do lipids analysis for fish tissue?

I appreciate your help.

Thank You,

Reshma Hooda, EIT, CAPM
Chemical Engineer

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